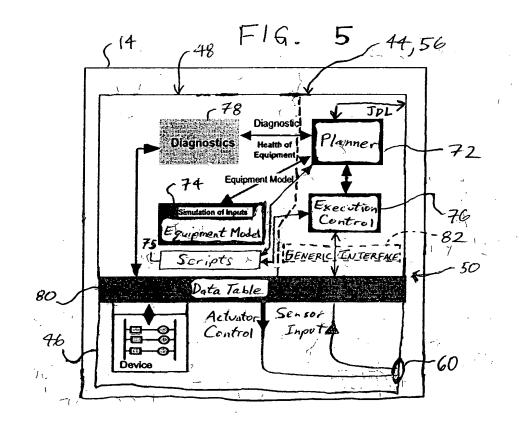
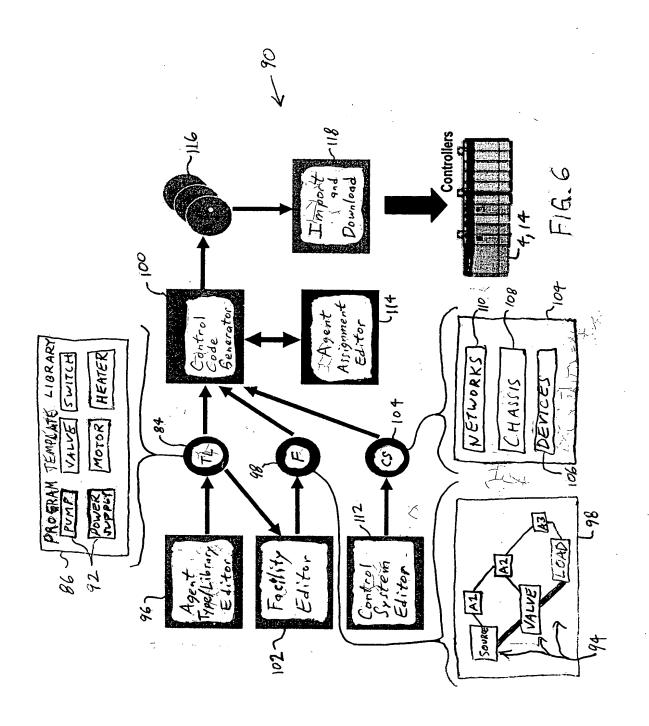
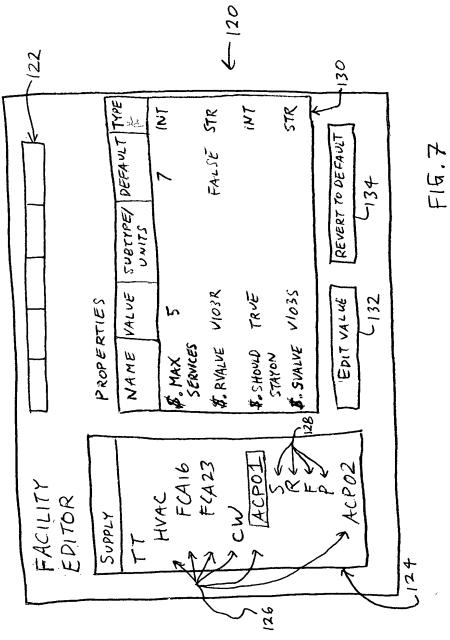


F16. 3



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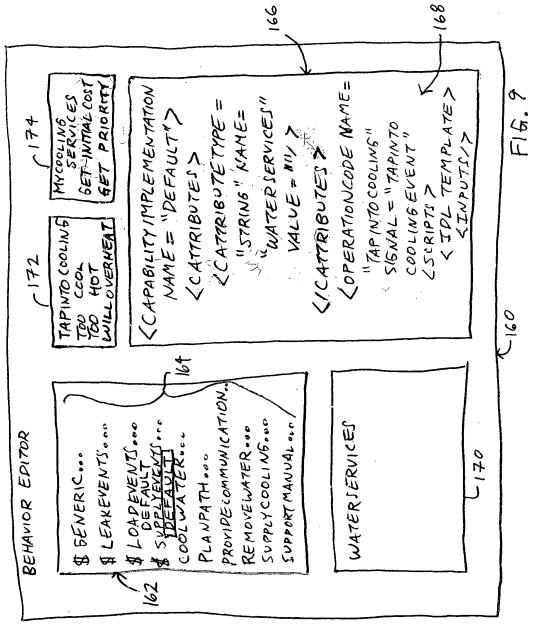


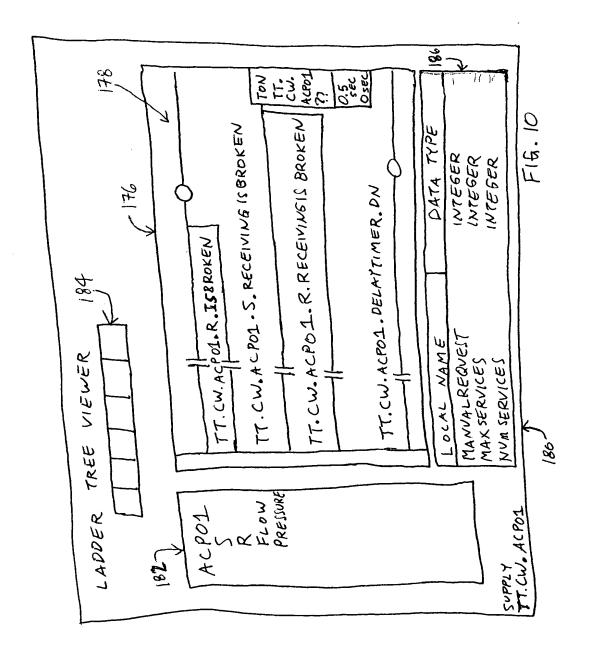
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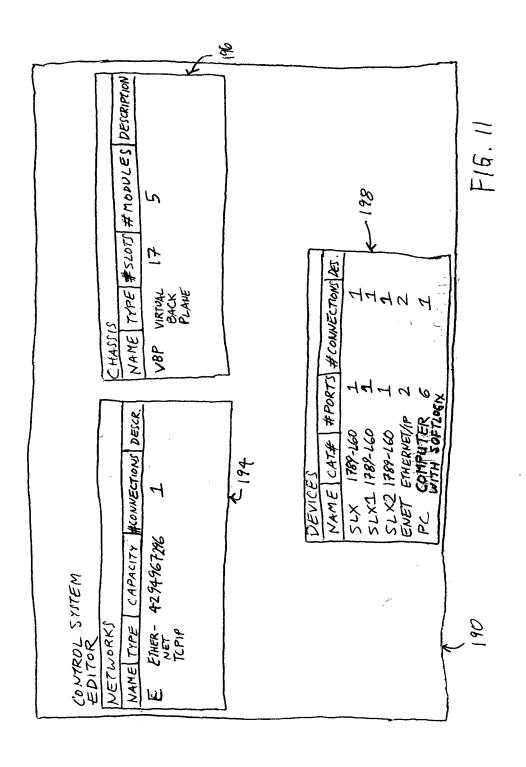
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C148	FIXED MODULE CHILLED WATER SYSTEM	NAMED MODULE WATER CONNECTION TEMP, 47FR UNAS	AFI OTE A. CANISOLATE LEAK	FILLUDE MODULEVALVE	TEMPLATE RUNG & XIC \$. 15 OPENED	FINITIONNAME= ER" VALVE="0"> "NITION NAME=	-150 F16.8
138 ABBREVIATION (E.S.	<u> </u>	745	SUPERTYPES 144	CHILLED WATER SYSTEM INCLI	SUBTYPES 146 TEMP ACP 3	DATA DEFINITION II < DATA DEFINITIONNAME= "B. ACC" TYPE="INTESER" VALVE="0"> VATA DEFINITION < DATA DEFINITION NAME= "B. MAXSERVICES" TYPE="WITION NAME="10"> "B. MAXSERVICES" TYPE="WITION NAME="10"> "B. MAXSERVICES" TYPE="WITION NAME="10"> "B. MAXSERVICES" TYPE="WITION NAME="10" "B. MAXSERVICES" TYPE="WITION NAME"> "B. MAXSERVICES" TYPE="WITION NAME="10" "B. MAXSERVICES" TYPE="WITES FOLLOW"	7
TEMPLATE EDITOR		PUMP REQUESTLINKAGE ROUTINGT	SERVICE SINGLEVALVESERVICE SUPPLY SUPPLY	136 TEMPERATURE MONITOR VALVE WATERLOAD	A CU A NALUGINPUT	CHILLEDWATER STSTEMCOMPONENT 152 VALVECOMPONENT WATERCONNECTION	9140





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